

Abstract

The invention relates to a diagnosis system comprising a detection unit for detecting measuring data, a storage unit for storing measuring data, a diagnosis unit for classifying the operational states of the technical system and at least one server unit which is at least connected to the storage unit by means of which machine-readable data based on the HTML-language is produced. Said system enables diagnosis data of a technical system to be transmitted in a simple manner in the form of dynamic HTML pages, especially via the internet and to be evaluated.